

Attorney Docket No.: 9391-2
Application No.: 10/085,526
Filed: February 26, 2002
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Amendments to the Specification:

At page 13 of the original text (page 12, line 5 of the English translation), please replace the paragraph at line 13 with the following amended paragraph.

The invention is illustrated in further detail hereinafter by means of figures and implementation examples, wherein:

Fig. 1 shows the micro-structure of an augmentation material according to the invention;
Figs. 2a to ~~[[2d]]~~ 2e show examples of augmentation articles according to the invention in the form of semi-finished products;

Fig. 3a shows an alveolar augmentation article according to the invention;

Fig. 3b shows an augmentation article according to the invention for a trephination closure;

~~[[and]]~~

Fig. 3c shows an augmentation article according to the invention in the form of a sinus lift;

Fig. 4a is a graph of intensity (CPS) versus 2 Theta (degrees) of an X-ray recording of an exemplary material after a first (CPS) sinter bake.

Fig. 4b is a graph of intensity (CPS) versus 2 Theta (degrees) of the material shown in Fig. 4a after further processing and a second sinter bake;

Fig. 5a is a graph of intensity (CPS) versus 2 Theta (degrees) of an X-ray of a different material batch after a first baking; and

Fig. 5b is a graph of intensity (CPS) versus 2 Theta (degrees) of the material shown in Fig. 5a after further processing and a second sinter bake.